

The origin of the Vietnamese music is lost in the mist of time. When one talks about Vietnamese music, it means music of the minority ethnicities, the folk music and the Sino-Vietnamese music. The last one, very important, includes poems from to the "blossom girl" ( $\acute{a}$  d $\acute{a}$ 0, similar to the Japanese geisha) repertoire ( $h\acute{a}$ t a d $\^{a}$ 0), and passages

sung from the classical theater (hát bội).

According to Trân van Khê, there are three periods in the Vietnamese music history: the first from the 10th century to the 15th century; the second from the 15th century to the 17th century; and the third one from the 18th century to before World War II.

*First period:* 10th to 15th century

The influence of the Indian music, or more correctly the Cham, was predominant during this period. If the Vietnamese Kingpoets were numerous, the King-musicians were not scarce. In 982, the Emperor Lê Dai Hành took from Champa, from among the captives, female dancers and singers whose duty was diverting the Cham King. Cham musical instruments were part of the war booty. In 1060, the Emperor Ly Thành Tông, who appreciated the Cham music, translated some pieces of Cham music and had a Vietnamese singer sing them while accompanying himself with a drum. In 1212, the Emperor Ly Cao Tôn had his musicians compose an aria entitled "The Cham Aria" (Chiêm Thành Am); this melody was so heart-rending it made the audience cry. Two kinds of orchestra existed under the Trân dynasty: the Dai Nhac, or Big Orchestra and the Tiêu Nhac, or Small Orchestra.

The Big Orchestra, reserved for the kings and the high dignitaries, was only played on great occasions. It was composed of four instruments: a three hole hautboy (tât lât), a small double flute (tiêu quan), a small cymbal (tiêu bat), and a drum with two drumskins and a cabinet that swells outward (phan cô). The last one is of Cham origin.



From Vietnam Forum 11. continues on page 2



The Small Orchestra had five instruments: a zither-type instrument with five silk strings, of Chinese origin (câm); a zither with 14 or 16 stings, also of Chinese origin (tranh); a lute with 4 strings (ty-bà); a zither with 7 strings (thât huyên); a zither with 2 strings (song huyên); and a straight flute (tiêu loai).

Under the Ly and the Trân dynasties, the influence of the Chinese music was limited to drama music, probably resulting in the introduction of the Chinese theater into Vietnam.

Second period: 15th to 17th century

During this period, the Indian influence declined,

enhancing the influence of Chinese music. Vietnam began to model itself after China and adopted the institutions as well as the Chinese styles of music and the Chinese musical instruments.

The Chinese influence was officially recognized under the Lê dynasty when, in 1470, the Emperor Lê Thánh Tôn ordered research into Chinese music. Two organizations were created: the *Dông-Van*, in charge of musical composition, and the *Nha-Nhac*, an organization of musicians. Nevertheless, beginning 1578, the importance of these two organizations declined to the benefit of folk orchestra. However, the Chinese influence in civilian

music and military music lasted until the introduction of Western music in the 20th century.

Third period: from the beginning of the 19th century to before World War II.

At that time, a national music was created and the Western influence began to make itself felt. The Western influence upon Vietnamese music goes back to World War I, from which time on, renewed theater took flight. After some first hopeful attempts, the movement of modernization of music spread over the whole country. The magazine Phong Hóa participated in this effort by publishing many compositions of Vietnamese artists and authors. Beginning in 1941, sources of inspiration were patriotism and heroism. Thus, a group of students of the University of Hanoi composed pieces of music such as the "Call to Youth" (Tiêng Goi Thanh Niên), and the "Bach Dang River" (Sông Bach-Dang), broad hints for war against the French.

The musical instruments

The discovery of a musical stone (khánh dá), 4000 or 5000 years old, at Dac-Lac (Highlands of northern Vietnam) in 1954 attested to the existence of a civilization already developed in the Indochinese peninsula.

An instrument undisputably Vietnamese is the bronze drum, some specimens of which have been discovered at the Dông Son site. But no musical instrument has known a such exceptional destiny as the dàn bâu, or monocord, literally a "gourd-guitar" since the resonance cabinet is made of the calabash, a kind of gourd widely grown in Vietnam. Originally, the dàn bâu was the instrument of strolling musicians; it was a folk instrument. If it has survived until now, it is thanks to the richness of the sounds it makes, and also to

the fact that it reproduces perfectly the intonations of Vietnamese speech.

Instruments have been classified according to the materials they are made from: metal, wood, bamboo, silk, clay, hide, calabash gourds, and stone. This is the traditional classification. There is another classification, that of Đào trong Tù: percussion instruments, plucked-string instruments, wind instruments, and bowstring instruments.

Percussion instruments: This group is composed of various drums (trông), gongs (chiêng), cymbals (thanh la), bells (chuông), lithophones (khánh đá), castanets (phách), and wood gongs (mo). These are used to produce the rhythm

element.

*Plucked-string instruments:* These instruments belong to the family of the lute and the zither: the đàn nguyêt, a twostringed lute with a moonshaped cabinet, the đàn tam, a three-stringed lute, the đàn tứ, a four-stringed lute, and the đàn ty ba, a four-stringed lute of Chinese origin. A characteristic trait of construction is the height of the frets, which allows the alterations of sounds to the half-tone. With the two last ones, the sixteen string zither and the đàn bâu, a mono-stringed zither, the play of the left hand also allows the alteration of the sounds.

Wind instruments: This is a large family with the flutes, the trumpets, the khèns. The flute was born by observation and listening to the wind blowing through the bamboo. The flute family is composed of the sáo tre, a six hole transverse flute, the *tiêu*, a straight five hole flute, and the sáo doc, a straight flute. The sáo doc, easily manipulated, produces clear sounds. In the valley, it is considered as a toy; in the highlands, it is of wide use. The Mèo [Hmong] call it a sáo đôi or double flute, the Muong call it the pí tôi, and the Thai call it the pî pap or the pí môt lao.

The family of the khèn (mouth organ ) is no less numerous: the khèn 'mèo' produces airy notes, the khèn Ede produces clear tones. Although they slightly differ in their construction, generally the khèn gives soft and pleasing sounds, yet not strident. The khèn can give particularly chords, whereas the flute allows a special game of the fingers and inflections of

Wind instruments: There are various horns of shell and buffalo horn. There is the ken loa with different dialectical names (bóp, bán, kên đám ma). The ken loa is an old instrument, indispensible for the funeral. The ken loa is also a principal instrument in the theater orchestra.

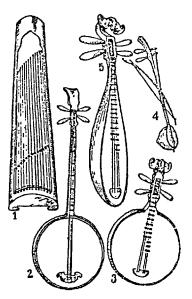
Bow string instruments: These are essentially the nhi, a two stringed violin and its variants, the small co-liu and the big  $h\hat{o}$ . The resonance cabinet of the co-liu is composed simply of a half coconut; that of the *hô* is identical but it is closed with a plank of wood. It has the same principal characteristic: only the fingers touch the silk strings whereby the length and the tension are modified. All these instruments, in spite of the simplicity of fabrication, require a good deal of dexterity

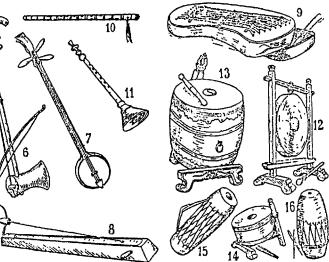
on the part of the musician. Besides, the quality of the wood or the bamboo is also very important for obtaining exact tonality.

Traditional music and the role of the musicians

Confucius, whose influence was also preponderant in music, said: music is born

- 1- đàn tranh (16 string zither)
- 2- đàn nguyet (2-string "moon" lute)
- 3- đàn nhất ("sun" lute)
- 4- đàn gáo (2-string violin)
- 5- dan ty-ba (4-string Chinese
- 6- đàn nhi (2-string violin)
- 7- dàn tam (3-string lute)
- 8- dàn bau (mono-zither)
- 9- duong-cám (42-string zither)
- 10- sáo (flute)
- 11- kèn loa (haut boy or oboe)
- 13- trông (drum)
- 14- trống (drum)
- 15- *trống* (drum)
- 16- trống (drum)





from Vietnam Forum 1, p. 68-69.

(continues page 4)

sounds come from the heart, which is a reflection of the external world. The music is thus a sacred art. All musicians should conform to the following rules: he has to abstain from playing in bad weather (wind, rain, snow), when mourning, when bothered by other noisy instruments, when his body or spirit are not pure, or when he does not have an audience worthy of his skill.

The Asian basic metaphysical principles are recorded in the Book of Changes. The creation of the world is explained by the association of the yin and the yang and by the five elements (ngu hanh): Metal (Kim), Wood (Môc), Water (Thúy), Fire (Hoa), and Earth (Thố).

The Chinese and the Vietnamese conceive the universe as a unity in which the elements are interdependent and conform to the same principles. That is why the Vietnamese scale is composed of five notes corresponding to the five elements:

Hà (Do) corresponds to Metal
Xú (Re, Mi) corresponds to Wood
Xang (Fa) corresponds to Water
Xê, (Sol) corresponds to Fire Công (La, Si) corresponds to Earth

The relations between the elements are:

Water produces Wood, by giving sap to the tree. Wood produces Fire, by con-

suming itself.

Fire produces Soil (Earth), as when the earth is cultivated after being burned (slash and burn).

Earth produces Metal, as the minerals are found in the earth.

Metal produces Water, since it can liquefy.

The relations between the notes obey the same rules: *Xang* (Water) harmonizes

with Xú (Wood)
Xú (Wood) harmonizes with
Xe (Fire)
Xê (Fire) harmonizies with
Công (Earth)
Công (Earth) harminizes with
Hô (Metal)

Hô (Metal) harmonizes with

Discordance between the elements is as follows: Water puts out Fire Fire dissolves Metal Metal destroys Wood Wood destroys Earth

Earth absorbs Water

Xang (Water)

It results in the following dissonances:

Ho (Metal) is not in accord with Xu (Wood)
Xu (Wood) is not in accord with Cong (Earth)
Cong (Earth) is not in accord with Xang (Water)
Xang (Water) is not in accord with Xe (Fire)
Xe (Fire) is not in accord with Ho (Metal)

The perfect accord between three notes is achieved by a combination of the notes corresponding to the elements which have affinity between them. Thus we have:

Ho (Metal), Xu (Wood), Xe (Fire)
Xu (Wood), Xang Water).

Xu (Wood), Xang Water), Cong (Earth)

The folk songs

They are sung generally without musical accompaniment and are widely spread in the South of Vietnam. There are four kinds of songs:

Hö: It is a sort of song that takes its origin from fieldwork or from life on the water. The worker sings about the scenery, the large pastoral expanses, the rivers. Hö takes its name from its place of origin (Hö Can tho, Ho Bac lieu) or from the activity (Ho of the boatmen, Ho of the plowmen). The singer chants or sings, with a free rhythm, according to the strengh of his voice and according to the

nature of what he wants to express.

Lý: The difference from the Ho is that the Ly follows a precise rule: 2-4 or 4-4 for its musical notation, giving it a rhythm quite close to that of modern music. The singer makes the grass, the birds or other living beings talk in order to express his feelings, as in the Ly of the crab, the Ly of the lemon tree, the Ly of the blackbird. The Ly serves also to convey love, or to tell a diverting story (Lý of the monkey, Ly of the mouse). The Ly is not a song of work as is the Ho; it is sung during the daytime, in the family group, or at merry evening assemblies.

Hat ru or Hat dua em (lullaby): This is based on the 6/8 time verses with the two words au o at the beginning of the verse. For example: Au o.....Vi dau cau van dong dinh, cau tre lac leo....(Au o...the wood bridge is steady, the bamboo bridge swings...) The singer utilizes this soft rhythm to lull the child to sleep, but at the same time reveals his or her feelings.

Hat noi: This is satire against the powerful ones.

In general, these folk songs are very short and are only known within a limited radius. Therefore, the authors, the composers, try to diffuse them by lengthening the melody and adding the musical accompaniment.

Taken from *Le Viet-Nam traditionnel: Faits et Aspects*, Etudes Orientales No. 7, by Luong Tuvi. Thanh-Long: 1979. Translated from French by Chan van Lam, Southeast Asia Community Resource Center, May 1989.

Remember the Refugee Materials Center in Kansas City?

## Now it's RIEM

The Refugee Materials Center closed in 1987, but the National Clearinghouse for Bilingual Education has taken over the dissemination of many of its items. The NCBE is a federally funded, national information service. Persons interested in ordering materials formerly at the RMC can request a catalog. Readers are also encouraged to submit materials for the NCBE database. Contact NCBE, 8738 Colesville Rd, Ste 900, Silver Spring MD 20910. 800 647-0123, 301 588-6898.

Other services of NCBE include Electronic Information System with 7 searchable databases, a bulletin board, an electronic mail service, various publications, minibibliographies and information packets, and a bimonthly newsletter *FORUM*.

Dalley Book Service

# SE Asia & the Indochina Wars

This book service was mentioned in the last issue of *Context*:, and it's a gold mine! The catalogue lists these categories: Vietnam: Non-Fiction; Vietnam: Fiction; Cambodia, Laos, Thailand; SEAsia: History and Politics; OSS, CIA, and Intelligence; Guerilla Warfare. Most listing are used, but new books are ordered from the source and shipped to regular customers. Amazingly enough, the book service lists *Life*, *National Geographic*, and other periodicals that have articles of interest, as well as reports of congressional hearings, maps, and reprints of out-of-print studies from university SEA research centers.

90 Kimball Lane, Christianburg, VA 24073. (703) 382-8949. [Thank you KHOSANA for letting us know about this one!]

# Summer Language Institute 1989

The Summer Language Institute for teachers and aides is scheduled for June 26 through July 21, 9:00 to 4:00, at Cal State University, Sacramento. The institute offers survival language classes in Vietnamese, Cantonese, Lao, Hmong, Mien, and Spanish, as well as training in cultural awareness and ESL methodology. Native speakers of other languages who are working as parprofessionals are offered English language training to refine their skills with an emphasis on classroom use. Participants are eligible for up to 6 units of credit. The institute is geared to provide teachers with the units for the Language Development Specialist credential, and the LDS test will be given on the final day, July 21. The institute is sponsored by the Placer County Office of Education Title VII Consortium, CSUS Cross Cultural Center, Sacramento City USD, and Grant Joint Union SD. Applicants from other districts are welcome, although the stipend and tuition (\$580) are available only to selected Consortium members. The deadline for application is June 2. Contact Rene Merino, Bilingual/Crosscultural Education Program, CSUS, 6000 J St, Sacramento, CA 95819. (916) 929-3708. Armando Ayala, Bilingual Program Program Director, Placer Co Office of Education, 360 Nevada St, Auburn, CA 95603. (916) 889-8020, X 6720.

## LDS Training Workshops

Sacramento City USD is offering 5 sessions to prepare teachers for the July 21 LDS test. The sessions are organized by Voqui and Associates, and will be held on June 20, 27, July 5, 11, 13, 1989 from 3:00-5:00 p.m. Contact SCUSD, Multilingual Education Dept, 454-8101.

Stockton USD is also offering preparation for the LDS test, taught by Lydia Stack, on June 23, July 8 & 15 from 8:00-1:00 pm. Contact Dorcas Lopez (209) 944-4514.

## Research

Culhane-Pera, Kathleen A.

Analysis of Cultural Beliefs and Power Dynamics in Disagreements about Health Care of Hmong Children.

Master's thesis, 1989, Univ of MN, 186 pp. Ann Arbor, MI: Univ Microfilms Internat'1 (800 521-3042).

Nineteen cases, with doctor's diagnosis, the parent's diagnosis, the Hmong name for the illness and the Hmong treatment. In 5 cases there were no disagreements about treatment; in 9 cases there were disagreements settled without court involvement; in 5 cases, the disagreements were such that the parents either fled with their children or the hospital obtained court orders. The author, a medical doctor, says: "Once the police are called and court orders obtained, however, the difficulties escalate to another level. The differences are no longer about beliefs. The differences are about power. Doctors have the power to call the police and access state power which Hmong parents do not have. Once the police are called, Hmong parents do not have a voice. As they have legs, some parents assert their power through fleeing, but then they risk the penalities of the legal system."

### Culhane-Pera and John Ingham.

Description of a Hmong Shaman in St. Paul. Dept of Anthro, Univ of MN (24 pp.). Includes a Hmong legend and a detailed description of Ying Thao's rituals.

(Request a copy from Southeast Asian Refugee Studies Project; call (612) 625-5535 for ordering information and pricing.)

Sen, Srila. The Lao in the U.S. Since Migration: An Anthropological Inquiry of Persistence and Accomodation (1987). Ph.D. dissertation, 213 pp. Dept of Anthro, Univ of IL at Urbana-Champaign. Ann Arbor, MI: Univ Microfilms Internat'l (800 521-3042).

Based on interviews with 90 families in Illinois cities with populations over 200,000.

Kapiniaris Tan, Terpsichore N. Lao Adolescents in Honolulu Schools: Factors Contributing to Their Academic and Social Adjustment, (1987). Master's thesis, Univ of Hawaii. Ann Arbor, MI: Univ Microfilms Internat'l (800 521-3042).

Based on direct interview and case study of 18 Lao families (22 students), "network-analysis" of a larger Lao population. Results reported in the areas of Lao culture and student success, parents and student success, the Lao hierarchy and student success.

# Refugee Mental Health Training Videos

Four video/workbook sets for training professionals in the mental health and helping professions. Developed and coordinated by James N. Butcher & Rosa E. Garcia-Peltoniemi for the Refugee Assistance Program—Mental Health: Technical Assistance Center at the University of MN. Each set is \$29. The four sets are:

Refugee Mental Health: The Importance of Primary Prevention, 1988 (30 minutes). Williams, Garcia-Peltoniemi, Ben-Porath. Concepts of refugee experience and behavior, and the common psychosoical stressors and mental disorders in refugee groups, contrasts between primary prevention and clinical practice.

Interpreting in Refugee Mental Health
Settings, 1988 (33 minutes). Benhamida,
Downing, Egli, Zhu. Skills that the interpreter must have, need for planning,
emphasis on risks involved in using
untrained interpreters.

Refugee Mental Health: Psychiatric Interviewing of Refugee Patients, 1988 (43 minutes). Jaranson, Shiota. How to modify the interview across cultures; simulated interview that illustrates common mistakes; includes special issues particular to refugees, language and culturally different.

Refugee Mental Health: Psychological Assessment, 1989 (44 minutes). Butcher. Adapting psychological assessment tech-

niques for refugee patients; includes issues such as test validity, cross-cultural personality assessment.

Make checks payable to the University of Minnesota, and order from Amos Deinard, M.D., Director, Refugee Assistance Program—Mental Health: Technical Assistance Ctr, Box 85 Mayo, Univ of MN Hospital, Harvard St at East River Rd, Minneapolis, MN 55455.

## Papers on Mental Health

Make checks payable to the University of Minnesota, and order from Pauline Bamford, Research Associate, Refugee Assistance Program—Mental Health: Technical Assistance Ctr, Box 392 Mayo, Univ of MN Hospital, Harvard St at East River Rd, Minneapolis, MN 55455. The price includes postage.

- Issues in Psycho-Social Adjustment of Refugees (Ben-Porath, Y., 1987). \$2.50.
- Cross-Cultural Psychological Assessment: Issues and Procedures for the Psychological Appraisal of Refugee Patients. (Butcher, J.N., 1987). \$6.50.
- Models and Methods for Assessing Refugee Mental Health Needs (Deinard, Hoshino, Portman, 1985). \$1.50.
- The Role of Bilingual Words without Professional Mental Health Training in Mental Health Services to Refugees (Egli, 1987). \$2.00.
- Culturally Sensitive Refugee Mental Health Training Programs (Hoshino, Bamford, DuBois, 1987). \$3.00.
- Models of Assessment, Treatment, and Prevention of Social Adjustment and Mental Health Treatment of Refugees (Westermeyer, 1986). \$3.00.
- Assessment of Delusions in the Cross-Cultural Context (Westermeyer, 1987). \$1.50.
- Cultural Factors in the Psychiatric Assessment of Refugees and Others (Westermeyer, 1987). \$1.50.

An Annotated Bibliography on Refugee Mental

Health (Williams, 1986). \$12.00 (This may be a copy of the NIMH volume mentioned in earlier issues of this newsletter that is now out of print).

- Prevention Programs for Refugees: An Interface for Mental Health and Public Health (Williams, 1987) \$1.50.
- Program Models for Mental Health Treatment of Refugees (Jaranson, Bamford, 1987) \$2.00.
- Psychopathology in Refugees (Garcia-Peltoniemi, 1987) \$12.00.
- Directory of Refugee Mental Health Professionals and Paraprofessionals (Peterson, Deinard, 1988) \$13.00.
- Sites for Student Field Experiences in Refugee Mental Health (Hoshino, Bamford, Kang, 1988).

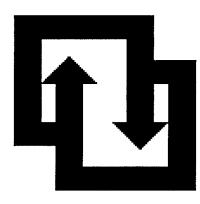
### Refugee Mental Health Letter

Subscription for 1 yr: \$10.00. The October, 1988 issue included 4 articles on Southeast Asian gambling, two of which were:

Compulsive Gambling and the SEAsian Community (Sengchanh, Dieffenbach)
Pathological Gambling (Lam, Nguyen,
Westermeyer).

Make checks for the newsletter payable to the University of Minnesota, and order from the Dept of Psychiatry, Univ of MN Hospital, Refugee Assistance Program—Mental Health: Technical Assistance Ctr, Box 393 Mayo, Univ of MN Hospital, Minneapolis, MN 55455.

Thanks to the SARS Newsletter for the above items, Spring 1989, Vol 9, No. 2.



An ESL Communicative Curriculum Guide for the Preliterate High School Student

by Olga Rodriguez Henderson, Santa Ana USD, in *Educational Issues of Language Minority Students*, Spring '89, Volume 4 pp. 41-58.

The article gives major issues in research and a sample curriculum guide/program model for high school students who are nonliterate in any language and at the beginning stages of English language development. Below is a diagram from Ms. Henderson's article, which rests on these guidelines:

Allow a "silent period" before expecting oral production—

1. Second language learners do better when they are allowed a "silent period" before beginning oral production. As an example, she points to research by Asher in 1972 in which students learning German by "TPR" (total physical response method) had significantly better listening comprehension after 32 hours, as compared to students after 150 hours of college German. (She cites similar results in other languages and

from other researchers). The "Natural Approach" in which the entire class period is devoted to communicative activites, and initial oral production is restricted, also results in rapid acquistion of listening skills and speaking skills (Krashen & Terrell, 1983), and in one study (Postovsky, 1974), to better control of grammar and pronunciation.

Focus on content more than form-2. "Some aspects of language are best accomplished when the learner focuses on an idea or message in the new language." Formal language, which is when the focus is on the form of the language, differs from natural language, which is when the focus is on the content of communication. Henderson cites several studies that support the idea that rapid acquisition of English skills results from a focus on the content, rather than the form, of language. [This is why "sheltered English" classes actually result in the acquisition of English, when in fact the credit is for science, or history, or whatever. This also why a warm and caring individual in one-to-one interaction is so important in language acquisition.—ed.]

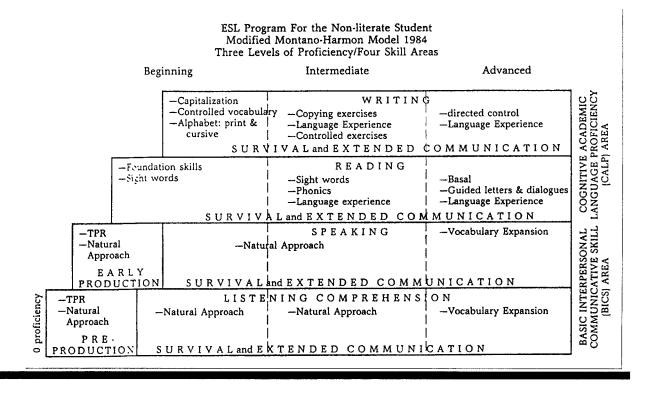
Focus on teaching the areas that are most different from the native language—

3. Contrasting the native language with English is important. This is because it allows the teacher to predict what areas of English will be most difficult (different areas for different languages). The most effective direct instruction is then in the areas in which the two languages differ. Henderson cites the research, and points out that contrastive analysis has gone through its highs and lows, but it is still useful to teachers of second language students.

#### BICs and CALPs-

4. A student with only Basic Interpersonal Communication Skills (BICS)—social or conversational English—does not have sufficient command of academic English—or Cogntive Academic Language Proficiency—to succeed in class or take tests. Most schools judge a student's language ability solely on the basis of conversational English.

The students for whom this model works best are in grades 9-12, of both sexes, functionally illiterate in



any language, know very little English, are not integrated with regular ESL students [i.e., those who can read their native languages] nor with the general population, except for P.E. Content area instruction for math and social studies is in English. Henderson does not specify the language of instruction for other subjects.

Henderson's article also includes goals in each skill area (listening, speaking, reading, writing), sample lessons, and a methodology synopsis.

#### Basic Methodology

Listening & Speaking:
"Natural approach": listening
precedes speaking, reading
precedes writing; speaking
emerges in stages; focuses on
content; conducted in low-anxiety
situations.

#### Reading:

Uses a variety of approaches (phonetic, global, language experience, basal, eclectic, and programmed) to teach prereading, decoding, and comprehension skills.

#### Writing:

Controlled, directed, guided methods for teaching the letters and conventions of written English, and words based on their oral languages.

For copies of the journal, contact: Dr. Jay Fuhriman, Editor, *The Journal of Educational Issues of Language Minority Students*, Educ Bldg 215, Boise State Univ, Boise, ID 83725. No subscription cost, this is a Title VII project.

## New at the Center

1814 SEA: Land, People, & the Culture (video, UCIrvine)

1815 Guns, Drugs, and the CIA (video/TV)

1816 60 minutes: VN war from the other side (video/TV)

1817 The Price We Pay (video/TV)

1818 Le Viet-Nam traditionnel: Faits et aspects

1821 Political Structure of Chinese in Community in Cambodia (Wilmott)

1822 Second Indohina War (Burchett)

1823 History of Laos (Viravong)

1824 Hmong Folklife (Willcox)

Food habits of Hmong in Central Valley (UC Cooperative Extension, slide/tape)

1826 Tale of Kieu (trans by Huynh Sanh Thong)

1827 China's War with VN (Chen)

1829 Embrodiered Hmong Story Cloths (Bessac)

1830 World Refugee Survey, 1988 in Review

1831 Newcomers to America: Refugee Orientation (video pkg)

1832 Newcomers to America: Cross-cultural Training (video

1833 Sino-VNese Territorial Dispute (Chang)

1835 Final Report: SUNDS Planning Project

1838 Asian Yellow Pages: Cuon Trang Vang Viet Ngu (San Jose))

Asian Yellow Pages (VN), San Francisco Bay area

1840 Bilingual Education: History, Politics, Theory & Practice

1847 Montagnards of South Vietnam (Mole)

1850 Angkor (Spanish, English, Italian, German)-photos

1851 Palace File (Nguyen & Schecter)

1852 Into the Jaws of History (Bui & Chanoff)

1854 Heart of the Dragon (Clayre)-book that acc. TV progrm

1856 Sink or Swim! Goodbye Cambodia, Says VN (Asiaweek, Vol 15, No 16, 4/21/89

1859 Nghien But (UCDavis std writing)

1860 Tram Tu 88-89 (UCDavis std writing)

1861 Bon Mua (UCDavis std writing)

1862 Lac Hong (UCDavis std writing)

The SEACRC has been well used this year! We appreciate your interest and welcome your suggestions. Since we operate within the school district, we follow the academic year. The last day will be June 16, 1989.

Indochinese Student Voice, Box 248, Pittenger Student Center, Ball State University, Muncie, IN 47306. Miss Pranadda Nanda, Editor, with Sombath Bounket, Neng Heu, Bunheng Lai, Xaysongkhame Sonesacksith, Pheng Thao, Nou Vang. (in English, Lao, and Hmong).

Applynx: Journal of California's Newcomers

Student writing from a multilevel ESL class. Part of an Apple "Equal Time" Educational Grants program. Contact Jan Ellis, Cordova Sr. High, 2239 Chase Drive, Rancho Cordova, CA 95670. [Issues are sent to *Context*: subscribers.]

[We would like to print the names and addresses of other newcomer student publications—to encourage sharing among students from different areas. -Ed.]

2460 Cordova Lane Rancho Cordova CA, 95670 (916) 635-6815

Resource

Center

Freeway 50 towards Placerville. Zinfandel exit Left on Zinfandel, to 3way stop at Cordova Lane. School is on the right. SEACRC is in the white portable with blue trim.

Hours: 1-6 pm daily mornings by arrangement.

Closes for the summer on June 16.

Lue Vang, Manager Chan Lam, Curator

## Cultural Literacy: What Every American Needs to Know

E.D. Hirsch, Jr., 1988

In earlier issues of Context., excerpts of the 5,000 list of essential vocabulary and concepts for reading comprehension (American English) were listed through "k". As promised, the remainder of the (abridged) list now appears. Despite arguments that such lists perpetuate a Eurocentric American culture, it does serve to remind teachers of newcomers about items which are often overlooked in the curriculum. Hirsch has followed his book of rationale and the list with a "dictionary" of cultural literacy—it contains the explanations for all 5,000 items.

Love conquers all.

molehill

laissez-faire lame duck laser last laugh, the last straw, the layoff leading question leap year Leave no stone unturned. left-handed compliment left-wing lemmings to the sea Let sleeping dogs lie liberal light year like a fish out of water limerick lip service liquid asset list price litmus test Little Red Hen Little Red Riding Hood Live and learn. Live and let live. lobby lock, stock, and barrel locus Look before you leap looking out for number one

lowbrow lunatic fringe lynch mob Macbeth macho mainframe mainspring mainstream make a mountain out of a make ends meet malapropism malpractice mañana mania manic-depressive Mardi Gras Marx, Karl Marx brothers Mason-Dixon line mass media mass production mea culpa mean (statistics) megabyte meltdown melting point melting pot missing link

> muckraking mutation Napoleon Bonaparte narrator NASA (Nat'l Aeronautics and Space Administration national anthem NAACP (Nat'l Assoc for the Advancement of Colored People) National Guard NOW (Nat'l Organization

m.o. (modus operandi)

natural selection Navaho Nazi Neanderthal man nebula Necessity is the mother of invention. née negative charge Neither a borrower nor a lender be. neuron neutron Never-Never Land never rains but it pours., It New Deal **New Testament** new wine in old bottles nimbus clouds noblesse oblige no-fault insurance No man can serve two masters. No man is an island. nom de plume No news is good news. normal distribution NATO (North Atlantic Treaty Organization) North Pole North Star nose out of joint nose to the grindstone Nothing is certain but death and taxes. Nothing ventured, nothing gained. noun nova nuclear energy nuclear family nuclear fission nuclear fusion nuclear power

for Women)

object objet d'art oboe obtuse angle Odyssey, The Oedipus complex offshore drilling

nuclear reactor

nucleus

Oil and water don't mix. old boy network Old Glory Old Mother Hubbard Oliver Twist omnivore Once bitten twice shy. once in a blue moon one for all and all for one One good turn deserves another. One if by land, two if by sea. One picture is worth a thousand words. One rotten apple spoils the barrel. on its last legs only thing we have to fear is fear itself., The open primary opera optic nerve orbit

ore

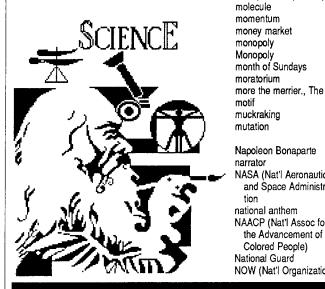
paragraph parallelogram parameter paranoia paraphrase parentheses pariah parole participle partnership parts of speech passé passing the buck passive resistance Pasteur pauper Peace Corps peaceful coexistence Pearl Harbor peasant pediatrics penicillin peninsula pen is mightier than the sword., The



organic chemistry OAS (Organization of American States) original sin Origin of the Species, The ounce of prevention is worth a pound of cure., Out of sight, out of mind. Out of the frying pan and into the fire. Oval office overdraft oxidation oxygen ozone layer

pacifism PLO (Palestine Libertion Organization) Panama Canal pandemonium Pandora's box parable paradox

penny saved is a penny earned., A pension Pentagon People who live in glass houses shouldn't throw stones. per capita percentage percussion per diem perimeter periodic table Perish the thought. PC (personal computer) personal pronoun persona non grata perspective Peter Pan Peter Piper Peter Rabbit Petrified Forest petrochemical philanthropy



phobia phoenix photon photosynthesis рΗ phrase phylum physics Picasso pill, the placenta plagiarism planet planetarium planned obsolescence plasma Plato play second fiddle plot plural Pluto p.m. poetic justice polarization police state

predestination oredicate prejudice preposition pressure group prima donna primate prime number prime rate primrose path principal prism private enterprise probation profit sharing Promised Land pronoun propaganda prose prosecution protein Protestant work ethic proton protoplasm protozoa



polio political science polka pollution polygamy polyunsaturated pony express Pope, the pop the question positive charge pot calling the kettle black potluck pound of flesh pour oil on troubled waters power of the purse Power tends to corrupt and absolute power corrups absolutely. Practice makes perfect Practice what you preach. Preamble (to the Constitution) precedent precipitation

psychiatry psychology public defender public utility Pulitzer Prize pun Pyramids

quantum leap quantum mechanics quarantine quasiquorum quota

rabies
racism
radioactive waste
radio frequency
raining cats and dogs
raison d'être
Ramadan
RAM (random access
memory)

rank and file Rapunzel ratification read between the lines read the riot act realism real property rebate rebuttal recession recombinant DNA red herring red tape redundancy referendum relative humidity Renaissance, the renewable resource reprisal reptiles requiem Resurrection, the retail Revolutionary War rhetoric rhetorical question rhvme ribonucleic acid Richter scale right angle right to bear arms right triangle right wing R.I.P. risqué Riviera, the Robin Hood rob Peter to pay Paul role conflict role model rolling stone gathers no moss ROM (read only memory) Roman numerals R.S.V.P rugged individualism rule of thumb rule the roost run of the mill run-on sentence

salt of the earth sanctions sarcasm satellite satire savings bond savoir-faire scapegoat schizophrenia science fiction scientific method second wind Secret Service Seeing is believing seller's market seniority separate but equal separation of church and state separation of powers Seven Wonders of the World sex-linked trait

sacred cow

Shangri-La shipshape ships that pass in the night short circuit silent majority Silicon Valley simile Sink or swim. sit on the fence skin of your teeth slang sliding scale slow but sure smell a rat smog Socrates software soup to nuts sour grapes Speak softly and carry a big stick. speed of light sphere split hairs spontaneous combustion spreading yourself too thin sputnik standard deviation standard of living standing orders star-crossed lovers Stars and Stripes

Still waters run deep. stitch in time saves nine., A stock market stoicism SALT (Strategic Arms Limitation Theory) SDI (strategic defense initiative) straw in the wind Strike while the iron is hot. strip mining subpoena Superman supply and demand surrealism

status quo

stereotype

status symbol

statute of limitations

tabula rasa takes a thief to catch a thief takes two to tango., It take the bitter with the sweet take the bull by the horns tall tale taproot tar and feather tax shelter tenderfoot tenure There are lots of fish in the sea. There's no place like home. thesis through thick and thin ticker-tape parade Time is money.

tip of the iceberg
tip of the tongue
too many irons in the fire
tooth and nail
trial and error
turn over a new leaf
turn the other cheek
Two heads are better than
one.
Two wrongs don't make a
right.

U-boat
UFO
ugly duckling
Uncle Sam
Uncle Tom
underdog
understatement
unilateral
uppercrust
urban renewal
utopia

vanishing point
Variety is the spice of life.
vested interest
veto
VHF
vice versa
vicious circle
vigilantes

VĬP

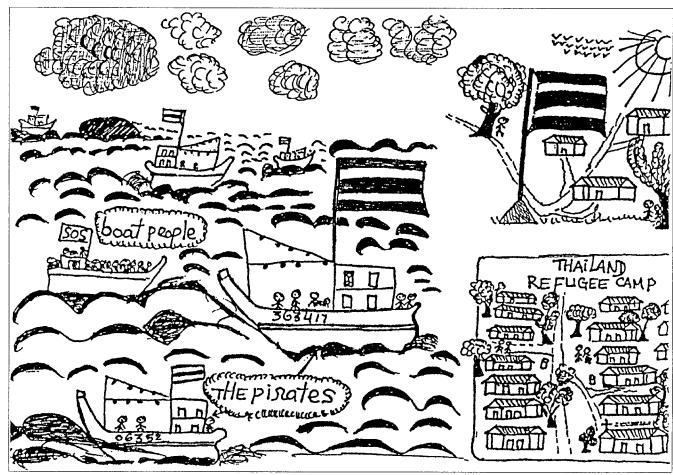
wake walking papers walkout Walls have ears. wanderlust Warren Court WASP (white Anglo-Saxon Protestant) watched pot never boils.. water off a duck's back water pollution watershed water table wet behind the ears What will be will be. wheel of fortune When the cat's away the

mice will play.
Where there's a will
there's a way.
Where there's smoke
there's fire.
Whistler's Mother
white-collar worker
Who pays the piper calls
the tune.
Wild West
wiretap
wishbone
wolf in sheep's clothing

Yankee Doodle
You can't go home again.
You can't have your cake
and eat it too.
You can't make an omelet
without breaking eggs.
You can't take it with you.
You can't teach an old
dog new tricks.
You can't unscramble an
egg.
yuppies

zodiac zonina





by Kieu Kien, Cordova Sr. High, Applynx, Spring 89

### Context:

Southeast Asians in California

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